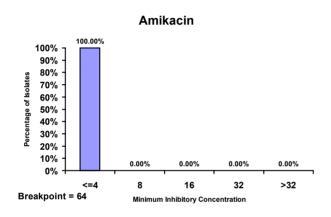
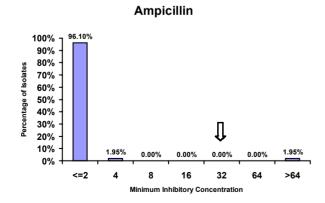
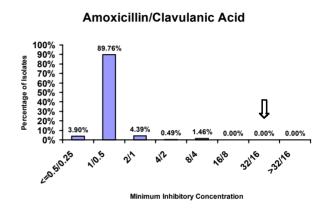
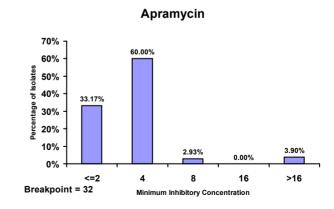
Veterinary Isolates

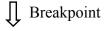
Fig. 14. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. derby from All Species





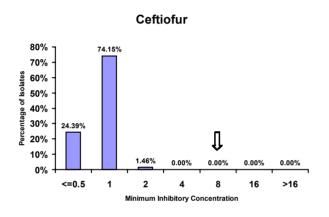


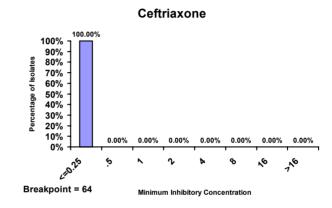


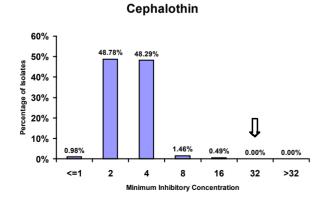


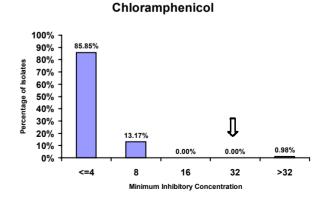
Veterinary Isolates

Fig. 14. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. derby from All Species







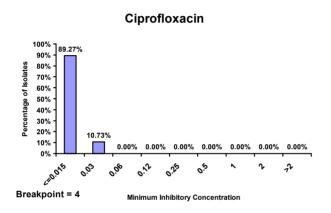


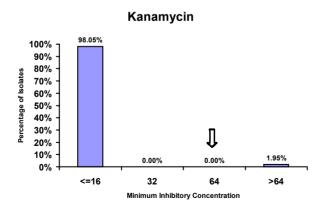


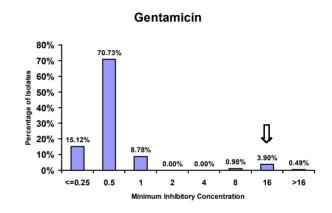
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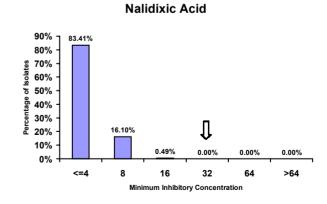
Veterinary Isolates

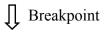
Fig. 14. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. derby from All Species







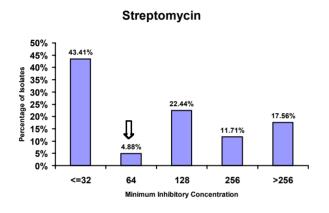


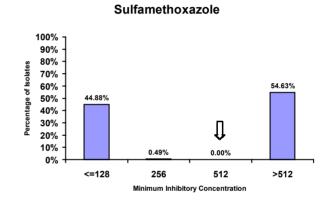


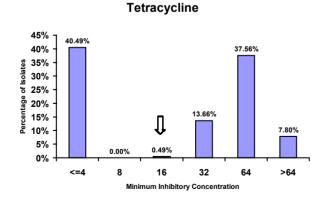
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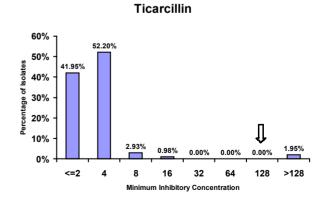
Veterinary Isolates

Fig. 14. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. derby from All Species











Veterinary Isolates

Fig. 14. Minimum Inhibitory Concentrations by Antimicrobial Agent for S. derby from All Species

Trimethoprim/Sulfamethoxazole

